

AMENDMENTS TO THE SPECIFICATION

Page 4, paragraph 6 has been amended to read:

As can be most clearly seen from Fig. 6, the fan 21 is mounted on the top of the radiator 22 with the blades 211 at an inclined position relative to the top of the radiator 22, so that the blades 211 face toward side surfaces 221a of the radiation fins 221. Stated differently, a rotational plane defined by said blades 211 is inclined relative to planes defined by side surfaces 221a of said radiation fins 211, and relative to a plane defined by top edges of said radiation fins. Heat generated by the electronic element 23 during operation thereof is transferred to the radiation fins 221 of the radiator 22. Since the blades 211 of the fan 21 are directly faced toward the side surfaces 221a of the radiation fins 221, airflows produced by the rotating fan 21 are directed against the side surfaces 221a to more quickly dissipate the heat transferred to the radiation fins 221. therefore, the fan 21 with inclined blades 211 enables the cooling fan of the present invention to have ~~increase~~ increased efficiency in carrying away heat produced by the electronic element 23 and transferred to the radiation fins 221.

Page 5, the first full paragraph has been amended to read:

Figs 7 to 9 illustrates a second embodiment of the present invention. In the second embodiment, the cooling fan mainly includes a fan 31 formed from a plurality of blades 311 and a frame 312, and a radiator 32 formed from a plurality of radiation fins 321. The frame 312 of the fan 31 has a triangular cross section, so that the blades 311 mounted in the frame 312 are at an inclined position relative to a top of the radiator 32. As in the first embodiment, a rotational plane defined by said blades 311 is inclined relative to planes defined by the side surfaces 321b of the radiation fins 321, and relative to a plane defined by top edges of said radiation fins. The frame 312 is provided at outer sides of two lower ends 312a with two slide ways 312b, and the radiator 32 is provided at upper ends of two outmost radiation fins 321 with two inward projected rails 321a corresponding to the two

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slide ways 312b on the frame 31. The radiator 32 is connected to a top of an electronic element 33 that generates heat during operation thereof.